

Electronic Acknowledgement Receipt

EFS ID:	7927186
Application Number:	10009649
International Application Number:	
Confirmation Number:	8424
Title of Invention:	METHOD FOR INTERLEAVING A PROGRAM OVER A PLURALITY OF CELLS
First Named Inventor/Applicant Name:	Martin Vorbach
Customer Number:	26646
Filer:	Aaron Grunberger/Eunice Chang
Filer Authorized By:	Aaron Grunberger
Attorney Docket Number:	2885/56
Receipt Date:	30-JUN-2010
Filing Date:	29-MAY-2002
Time Stamp:	15:06:25
Application Type:	U.S. National Stage under 35 USC 371

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Payment Type	Credit Card
Payment was successfully received in RAM	\$180
RAM confirmation Number	1603
Deposit Account	110600
Authorized User	GRUNBERGER,AARON

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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed (SB/08)	2885-56-SuppIDS.pdf	501941 d9d122210cd8b568e6f52aec0ed9c5c030 513a7	no	4

Warnings:

Information:

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2	Foreign Reference	jp3961028.pdf	2894907 b25df131f7bd8166dddebfbabcbf2835ac32 b5d7	no	26
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Warnings:

Information:

3	Foreign Reference	JP2001-510650.pdf	82473 ea6beb940da41a08e5aba48dc86601668a0 14c78	no	1
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Warnings:

Information:

4	Foreign Reference	JP2002-33457.pdf	3129738 1c0b7061150b8fcce71e549aab8fe31a18dc a33b	no	21
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Warnings:

Information:

5	NPL Documents	altera-trimatrix.pdf	2519004 282e58ffc20968d60153f8f74971fc96dd922 7a8	no	28
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Warnings:

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6	NPL Documents	altera-apex-ii.pdf	10190010 f7aea252b4ca43a12b07dabccddc901ba3f9 9df69	no	99
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Warnings:

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7	NPL Documents	Becker-Jurgen_PartitioningCompiler.pdf	20937818 a14f573ffea5cb1bd7f73c25bc459888d46a 2331	no	326
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Warnings:

Information:

8	NPL Documents	BlueGeneHardwareArchitectur e.pdf	3233814 72df461581049d1f2052db14a1f483269e9 d7a4d	no	23
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Warnings:

Information:

9	NPL Documents	BlueGeneLNextGen2002.pdf	7783513 0c31e9cdfda05d7b696ed65e7afce74249e ddc1f	no	29
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Warnings:

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10	NPL Documents	blue-gene-slides.pdf	4450664 c2aa8860f9ea4b5f765eb6bb5615ca54e0f8 36e1	no	20
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11	NPL Documents	blue-gene-overview.pdf	3003233 0b34a106b1959277204bf0b2f399a6764c5 25aeb	no	22
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Warnings:

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12	NPL Documents	Epstein-IBMExtendsDSP.pdf	989670 545ff5f216ea4a55d09840848864d4453b35 3198	no	4
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13	NPL Documents	GalanisMD.pdf	278793 03561a2f2c6d395241bbd000fa53f47cfbcfb 091	no	3
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14	NPL Documents	GuoZhi.pdf	421235 fe7a7a62861436806b790595c6d90ae3372 06803	no	5
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15	NPL Documents	Gwynnap-P6UnderscoresIntel. pdf	3042484 433f0ec995a294dd2862989b473c155f137 40459	no	11
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Warnings:

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16	NPL Documents	Gwynnap-IntelsP6Designed. pdf	1669036 489e5d980e1c214e9322c82a76debcfe3a1 474c2	no	7
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17	NPL Documents	Hartenstein-ParallelizingCompilation.pdf	2153639 05e98aa2311f00a205e9420d6fb1723bcfc4 2330	no	13
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Warnings:

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18	NPL Documents	Hartenstein-Two-Level-Co-Design.pdf	883370 1c0e2d0a66ef4b59ca31ce8d2cba6f44b6d3 dfc6	no	10
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Warnings:

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19	NPL Documents	Huang-et-al-MultiPrec-Floating-Point.pdf	1070963 b84bd291123a8b02eb4134add292c174f7 dbc20f	no	8
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Warnings:

Information:

20	NPL Documents	Intel-1.pdf	11517337 fa59d5912fb92f4711adf3d8983d17a89e69 205e	no	100
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21	NPL Documents	Intel-2.pdf	12680157 1a705a014cc1410e4bf7a5a6e59db6d441e e5fc0	no	120
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22	NPL Documents	Intel-3.pdf	13688822 9d546eeeb2cd683115fe90870bb2f6c8522 ef7ed	no	120
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23	NPL Documents	Intel-4.pdf	13193473 75f8f09ff07b47e8e8c93abba2dbc1294eab c132	no	118
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Warnings:

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24	NPL Documents	Jo-et-al-Floating-PointDesign.pdf	602920 44f325e90fbcc8ccca1fb32736841b8fdbead 4a59	no	4
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25	NPL Documents	xilinx-intelligent-clock.pdf	546831 b05a19b2c2f5c83dc81914572d5e0b4aff85 21e2	no	5
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26	NPL Documents	xilinx-power-consump.pdf	2630588 59a7ea16f1594a86f07fa7fe20f4950340a66 cc9	no	21
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Warnings:

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27	Fee Worksheet (PTO-875)	fee-info.pdf	30296 bce4168bb8ca28de20156dc4f6e4715a809 766f8	no	2
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Total Files Size (in bytes):	124126729
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